

CLAIMS:

1. Working method for separately packaging various types of food in a single package, comprising:

- placing food on a tray with different compartments open on one side, with one type of food being placed in each compartment,
- then placing a film structure above the open sides of the compartments, whereby above each compartment a part of the film structure is placed,
- followed by fastening the film structure to the tray around the openings of the compartments,

5 10 characterized in that the film structure is comprised and/or processed such that the characteristics of at least some of the specified parts of the film structure are different from each other.

15 2. Working method according to claim 1, characterized in that at the composition and/or processing of the film structure in at least some of the parts mentioned an active element is introduced into the film structure.

3. Working method according to claim 2, characterized in that the active element in the form of an active substance is placed in and/or on the parts of the film structure.

20 4. Working method according to claim 2 or 3, characterized in that at least some of the parts of the film structure are irradiated.

5. Working method according to one of the preceding claims, characterized in that there are perforations in at least some of the parts of the film structure.

25 6. Working method according to one of the preceding claims, characterized in that in at least some of the parts of the film structure a passive element is placed that manipulates radiation.

7. Working method according to one of the preceding claims, characterized in that the film structure is comprised of a first film with a second film or sticker being placed on parts of the first film.

30 8. Working method according to one of the preceding claims, characterized in that the film structure is comprised by fastening two films on each other, after which one of the films is removed locally.

9. Working method according to one of the preceding claims, characterized in

that the film structure is comprised of two or more adjacent films with different characteristics.

10. Working method according to one of the preceding claims, characterized in that the composition and/or processing of the film structure takes place before food is placed on the tray

11. Working method according to one of the preceding claims, characterized in that before the film structure is comprised and/or processed first the characteristics of the food are determined, after which the composition and/or processing of the film structure takes place in accordance with the characteristics of the food.

12. Package manufactured according to a working method according to one of the preceding claims, comprising a tray with various compartments in which different types of food are present, with one type of food being present in each compartment, which compartments are closed off by a film structure that is fastened to the tray around the openings of the compartments, with part of the film structure being present above each compartment of the tray, characterized in that the characteristics of at least a number of parts of the film structure are different from each other.

13. Package according to claim 12, characterized in that in at least some of the specified parts an active element is present in the film structure.

14. Package according to claim 13, characterized in that the active element in the form of an active substance is present in and/or on the parts of the film structure.

15. Package according to claim 12, 13 or 14, characterized in that there are perforations in at least some of the parts of the film structure.

16. Package according to claim 12, 13, 14 or 15, characterized in that in at least some of the parts of the film structure a passive element is present and manipulates radiation.

17. Package according to one of the preceding claims 12 through 16, characterized in that the film structure is comprised of a first film in which on parts of this film a second film or a sticker is present.

18. Package according to one of the preceding claims 12 through 17, characterized in that the film structure is comprised of two or more adjacent films with different characteristics.

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